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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1272	715/764.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L3	315	701/24.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L4	375	701/25.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L5	1394	701/36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L6	187	701/206.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L7	2152	701/213.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L8	598	701/214.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:11
L9	5342	l2 l3 l4 l5 l7 l8 and (information same position same display same search$3 same schedule)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:18

L10	227	(facility adj information) same display same (position location)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:18
L11	9	I9 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:19
S1	2986	information same (destination place facility) same display same search	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:12
S2	3642	information same (destination place facility) same display same search$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:12
S3	312	S2 same screen same position	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:13
S4	2501227	password id registration registering	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:14
S5	120	S3 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:52
S6	10571400	schedule date time calendar event	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:15

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S7	116	S5 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:43
S8	11	S3 and registration and schedule and (date same time)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:55
S10	99	("6138073" "6240361" "6128571" "4843399" "4935871" "5027202" "5239310" "5278946" "5361202" "5377113" "5471392" "5559938" "5678046" "5714948" "5732384" "5742509" "5748107" "5767795" "5845226" "5867110" "5870737" "5890088" "5910782" "5917965" "5923294" "5941933" "6018732" "6029072" "6041281" "6049753" "6067502" "6076041" "6115669" "6166627" "6178377" "6202022" "6282362" "6282417" "6282493" "6427116" "6427118" "6470267" "6473675" "6498983" "6553310" "6580375" "6584402" "6668227" "6687605" "6687610").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 14:59
S11	87	(information adj display adj system).ti. and navigation$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:01
S12	20	S11 and telephone and address	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:19
S14	227	(facility adj information) same display same (position location)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:53

S15	65	S14 same search$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 15:53
S16	4	S11 and (gas adj station)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/19 07:10
S17	0	schedule same date same time same expire near1 (delete$1 updat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 17:26
S18	0	schedule same date same expire near1 (delete$1 updat$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 17:26
S21	1	calender same date same time same expire	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/18 17:28

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1 In-vehicle interfaces: Studying the effectiveness of MOVE: a contextually optimized in-vehicle navigation system
  Joonhwan Lee, Jodi Forlizzi, Scott E. Hudson
  April 2005 **Proceedings of the SIGCHI conference on Human factors in computing systems CHI '05**
  Publisher: ACM Press

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  In-vehicle navigation has changed substantially in recent years, due to the advent of computer generated maps and directions. However, these maps are still problematic, due to a mismatch between the complexity of the maps and the attentional demands of driving. In response to this problem, we are developing the MOVE (Maps Optimized for Vehicular Environments) system. This system will provide situationally appropriate map information by presenting information that uses appropriate amounts of the ...

  Keywords: dynamic displays, human attention, in-car navigation systems, maps, perceptual optimization, visualization

2 Search engine engineering: Toward tighter integration of web search with a geographic information system
  Taro Tezuka, Takeshi Kurashima, Katsumi Tanaka
  May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**
  Publisher: ACM Press

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  Integration of Web search with geographic information has recently attracted much attention. There are a number of local Web search systems enabling users to find location-specific Web content. In this paper, however, we point out that this integration is still at a superficial level. Most local Web search systems today only link local Web content to a map interface. They are extensions of a conventional stand-alone geographic information system (GIS), applied to a Web-based client-server archit ...

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